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Application No.	Applicant(s)	
10/781,066	EBISAWA, TAKASHI	
Examiner	Art Unit	
Tung S. Lau	2863	
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6. ☐ Interview Paper N 7. ☐ Examine  8. ☒ Examine	Summary (PTO-413), o./Mail Date 's Amendment/Comment 's Statement of Reasons for Allowance	
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### **DETAILED ACTION**

#### **Prior Art Cited**

1. Although the prior art discloses several claimed limitation, for example: (a) Bulman (U.S. Patent 6,351,265) discloses the electronic representation of an image of head and corresponding background image containing a body, are provided to produce a set of digital representation defining actual size and desired size of head corresponding to body. The data are processed depending upon the size information to output scanned image head re-scaled to desired size to be superposed to the body. (b) Fallon et al. (U.S. Patent 6,442,765) discloses a folding safety helmet intended primarily for use by a cyclist has a top panel and a pair of similar side panels, each panel being made of a plastics material. Each side panel is separately pivoted at its two ends to the end regions of the top panel and a pair of straps is arranged to limit the relative separation of the side panels with respect to the top panel. The side panels may be moved between an opened-out configuration where the helmet is ready for wear, and a folded position where the majority of the side panels lies within the confines of the top panel, so greatly reducing the volume of the helmet and facilitating its storage when not in use.

## Allowable Subject Matter

2. Claims 1-28 are allowed.

#### Reasons for Allowance

3. The following is an examiner's statement of reasons for allowance:

Independent claims 1 and 11 contain allowable subject matter. None of the prior art of record shows or fairly suggests the claimed invention.

## Regarding claim 1:

The primary reason for the allowance of claim 1 is the inclusion of the method of selecting a matching type of a size helmet including inputting a back and forth length and right to left width of a head of a helmet wearer as data to a computer that can use a program necessary for selection of the type and processing the data of the back and forth length and right to left width by using the program. It is these features found in the claim, as they are claimed in the combination, that has not been found, taught or suggested by the prior art of record which makes this claim allowable over the prior art.

Claims 2-10 are allowed due to their dependency on claim 1.

# Regarding claim 11:

The primary reason for the allowance of claim 11 is the inclusion of the method of matching type of size of a helmet including inputting a back and forth length and Right to left width of a head of a helmet wearer as data to a computer that can use a program necessary for selection of the type; processing the data of the back and forth length and right-to-left width by using the program. It is these features found in the claim, as they are claimed in the combination, that has not been found, taught or suggested by the prior art of record which makes this claim allowable over the prior art.

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Claims 12-28 are allowed due to their dependency on claim 11.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

4. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Tung S Lau whose telephone number is 571-272-2274. The examiner can normally be reached on M-F 9-5:30. If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, John Barlow can be reached on 571-272-2269. The fax phone numbers for the organization where this application or proceeding is assigned is 703-872-9306 Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-

TL 3-6-05

MICHAEL NGHIEM PRIMARY EXAMINER